



CEIDARS-Lite/HARP

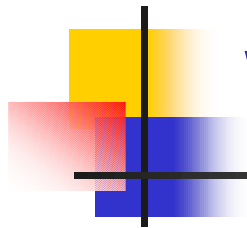
Chris Nguyen

Emission Inventory Workshop
Air Resources Board
November 14, 2001



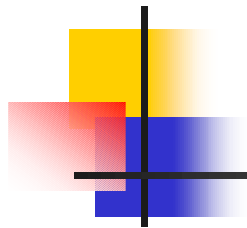
Overview

- Emission Inventory Demonstration
- Risk Dispersion and Analysis Demonstration



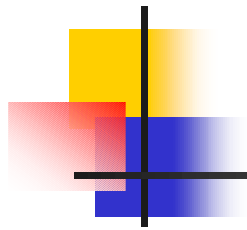
What is CEIDARS-Lite?

- Integral Part of HARP
- An Emission Inventory Module
- Emission Inventory Database



How Can CEIDARS-Lite Help?

- Eliminate Paper Format
- Ease of Data Exchange
- Reduce Data Input Error
- Easy to follow
 - Logically Organized



Hardware Requirements

- 133 Mhz CPU or Faster
- 32 MB of RAM
- Super VGA Monitor
- 50 MB of Free Disk Space
- Windows 9X or 2000 or NT



Demonstration

- Logon/Logoff
- Main Menu
- Preparation
 - Change Reporting Year
 - Update Fixed Tables
 - Importing Data



Point Sources – Facilities & Emissions

- Facility Data
- Stack Data
- Device Data
- Process Data
- Emissions Data



Facility Data

- Add/Save
- Duplicate
- List
- Total Emissions
- Special Features



Stack Data

- Add/Save
- Duplicate
- List



Device Data

- Add/Save
- Duplicate
- List



Process Data

- Add/Save
- Duplicate
- List
- Special Features
- Important Fields



Emissions Data

- Add/Save
- Duplicate
- List
- Special Features
- Important Fields



Area Sources

- Add/Save
- Duplicate
- List



Reports

- Inventory Reporting Forms
- Q/A Reports
- Compare Two Years



Transaction

- Export
- Import



Export

- All Facilities
- User Defined Facility List
- UTM Range



Import

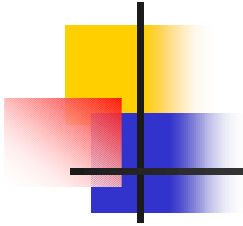
- Validation Only
- No Validation
- Unix to DOS Conversion



Utility Menu

- Muti-Years
- Update Fixed Tables
- General Query

Multi-Years



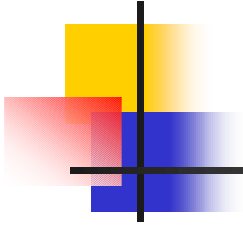
- Change Reporting Years
- Copy Data
- Delete Data

Update Fixed Tables



- Reasons For Update
- Run Update

General Query



- Select * from facility
- Where year = 2000
- and fsic = 4911



Importing Data From Spreadsheet

- Transaction Format
- Data Preparation
- Import



Questions/Answers
